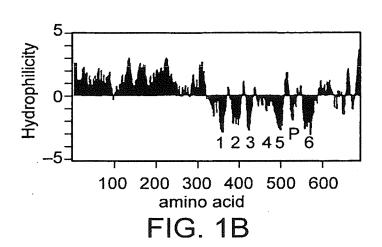
1/5

MDQSSRRDESYHETHPGSLDPSHQSHPHPHPHPTLHRPNQGGVYYDSPQH	50
GMFQQPYQQHGGFHQQNELQHLREFSDSHDNAFSHHSYQQDRAGVSTLPN	100
NISHAYGGSHPLAESQHSGGPQSGPRIDPNHHPHQDDPHRPSEPLSHPSS	150
TGSHQGTTHQQYHERSHHLNPQQNRDHADTISYRSSTRFYRSHAPFSRQE	200
RPHLHADHHHEGHHAHSHHGEHPHHKEQRHYHGDHMHHHIHHRSPSASQL	250
SHKSHSTLATSPSHVGSKSTASGARYTFGARSQIFGKAQSRESLRESASL	300
SEGEDHVQKRKKAQRAHKKAHTGNIFQLLWEKISHLLLGLQQMILSLTQS	350
S1 S2	
LGFETFIFIVVCLNTVILVAQTFTELEIRGEWYFMVLDSIFLSIYVLEAV	400
83	
LKLIALGLEYFYDPWNNLDFFIMVMAVLDFVLLQINSLSYSFYNHSLFRI	450
S4 S5	
LKVFKSMRALRAIRVLRRLSILTSLHEVAGTLSGSLPS ITAILTLMFTCL	500
Д	
FLFSVVLRALFQDSDPKRFQNIFTTLFTLFTMLTLDDWSLIYIDNRAQGA	550
26	
WYIIPILMIYIVIQYFIFLNLVIAVL VDNFQMALLKGLEKVKLEQAARVH	009
EKLLDDSLTDLNKADANAQMTEEALKMQLIEGMFGNMTVKQRVLHFQFLQ	650
LVAAVEQHQQKFRSQAYVIDELVDMAFEAGDDDYGK	989

FIG. 1A



Pore region

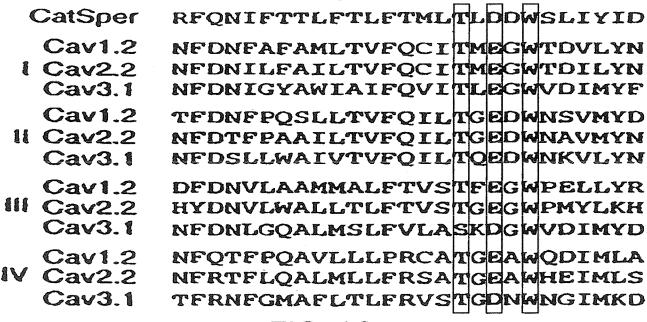


FIG. 1C

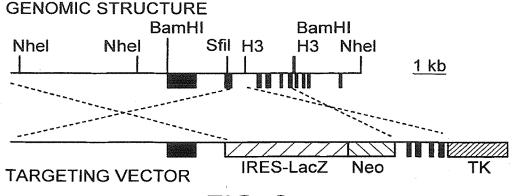
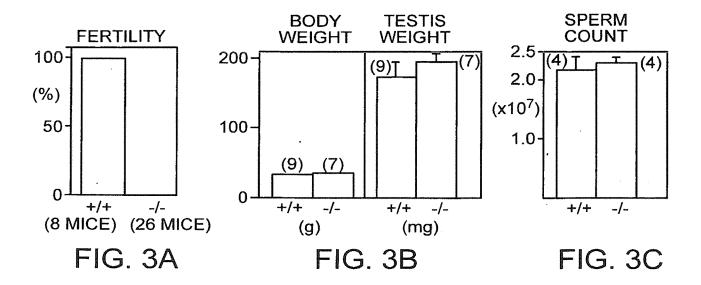


FIG. 2



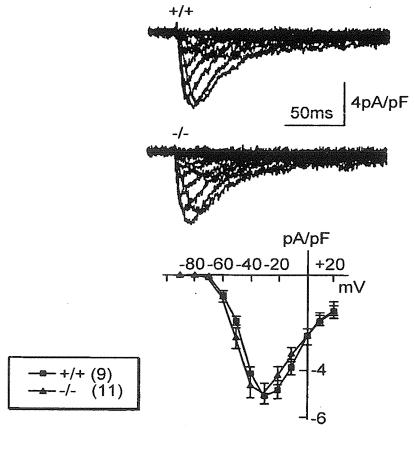


FIG. 3D

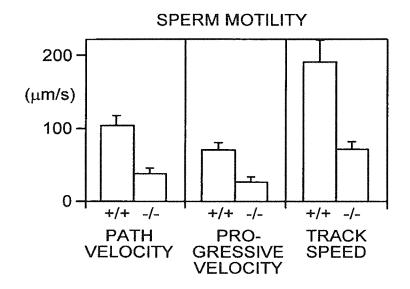


FIG. 4A

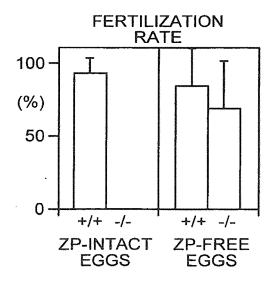


FIG. 4B

